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PHAZZER ELECTRONICS, INC.  
4089 S. 84<sup>th</sup> St. #179  
Omaha, NE 68127

REF: Report #201105050 Revised 5/27/11

After reviewing the data and measurements taken on the Phazzer Enforcer, Phazzer Dragon and Phazzer Enforcer II CEW circuits; it was found that all devices should provide operational characteristics similar to the Taser X26 Conductive Energy Weapon.

All test measurements into the load were within safety parameters measured to be compatible in accordance with the numerous studies and research performed by both independent parties and by Taser with respect to safety parameters.

The output-loaded currents are under 30ma RMS and the output energy is well under 2 mili-joules (.002 joules) as compared to the Taser X26 device data.

Additionally, the output characteristics of the three tested Phazzer circuits exhibit similar outputs and pulse rates to other CEW weapons which would incapacitate a human subject.

Sincerely:

Jerry Felper  
Felper Engineering